



FORM PTO-1449  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (use several sheets if necessary)	SERIAL NO. 10/086,620	ATTORNEY DOCKET NO. 1027.2.1
	FILING DATE February 28, 2002	GROUP ART UNIT 2671
	APPLICANT(S): David B. Buehler	

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
						YES	NO

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## NON-PATENT DOCUMENTS

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EXAMINER INITIAL		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)
<i>lan</i>	A1	Debrin, Robert A., Loren Carpenter, and Pat Hanrahan. "Volume Rendering," <i>Computer Graphics</i> , Vol. 22, No. 4, Aug. 1988, pp. 65-74.
<i>lan</i>	A2	Vezina, Guy, Peter A. Fletcher, and Philip K. Robertson. "Volume Rendering on the MasPar MP-1," CSIRO Division of Information Technology, Australia, Workshop on Volume Visualization, Boston, Mass., 1992, pp. 3-8.
<i>lan</i>	A3	Novins, Kevin L., Francois X. Sillion, and Donald P. Greenberg. "An Efficient Method for Volume Rendering Using Perspective Projection," <i>Computer Graphics</i> , Vol. 24, No. 5, Nov. 1990, pp. 95-100.
<i>lan</i>	A4	Totsuka, Takashi, and Marc Levoy. "Frequency Domain Volume Rendering," Proc. from Computer Graphics Annual Conference Series, SIGGRAPH 93, Anaheim, CA, 1-6 Aug. 1993, pp. 271-278.

EXAMINER <i>Kimberly Nguyen</i>	DATE CONSIDERED <i>11-21-03</i>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).



kn	A5	Lacroute, Philippe, and Marc Levoy. "Fast Volume Rendering Using a Shear-Warp Factorization of the Viewing Transformation," Proc. from Computer Graphics Annual Conference Series, SIGGRAPH 94, Orlando, Flor., 24-29 Jul. 1994, pp. 456-457.
kn	A6	Levoy, Marc. "Efficient Ray Tracing of Volume Data," <i>ACM Transactions on Graphics</i> , Vol. 9, No. 3, July 1990, pp. 245-261.
kn	A7	Levoy, Marc. "Volume Rendering by Adaptive Refinement," <i>The Visual Computer</i> , 1990, pp. 2-7.
kn	A8	Wilhelms, Jane, and Allen Van Gelder. "Octrees for Faster Isosurface Generation Extended Abstract," <i>Computer Graphics</i> , Vol. 24, No. 5, Nov. 1990, pp. 57-62.

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